

~~SECRET~~/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8907

SESSION NUMBER: 1

DATE OF SESSION: 890217

DATE OF REPORT: 890222

START: 1355

END: 1435

METHODOLOGY: CRV

VIEWER IDENTIFIER: 003

1. (S/NF/SK) MISSION: Access and describe the target building.
2. (S/NF/SK) VIEWER TASKING: Coordinates.
3. (S/NF/SK) COMMENTS: 003 appeared to be on site in the general area, not sure if 003 accessed the target building specifically. Next session 003 will be directed to focus specifically on the "target building" (cue to be used).
4. EVALUATION: 3

HANDLE VIA SKEET CHANNELS ONLY
SPECIAL ACCESS REQUIRED

~~SECRET~~/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR

003

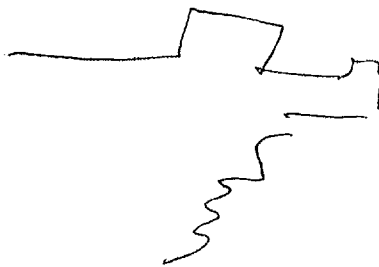
17 Feb 89

1355-1435

Site involved objects/structures of varying shapes. One is sloping, triangular, almost pyramidal in shape, hard, smooth, truncated. Another is rounded, dished, shiny, glassy, metallic, intricate, parabolic, with movement involved. Technology seems involved that is highly involved and highly evolved. A structure of interest is large, squared off, high, solid, complex, with levels and many rooms. There is some sort of "advanced activity" here, with a sense of highly technical R&D. Something was perceived that was long, pebbled-surfaced, cylindrical, "conduit-like", with small attached tube/hoselike attachments. This is not located outside, nor is it in an improved space within the structure. There are many activities going on inside this structure. People involved are excited and exciting--they're interesting types, almost "enlightened" for the area where they are. There were perceptions of one person in a room full of equipment, who was adjusting knobs--analyzing, assessing components. What he is examining is so small it requires technical augmentation to examine and manipulate the components. Involved is a sense of sealed, inert gases, light pressure/overpressure. The person is examining something within a container that has inert gas pumped in to exclude oxygen/atmosphere.

Paul
17 Feb 89
Fr. Made, and
Crelbi

130862
141105



A. over
far
not

B. but

A. over
not
not
solo

B. shanty

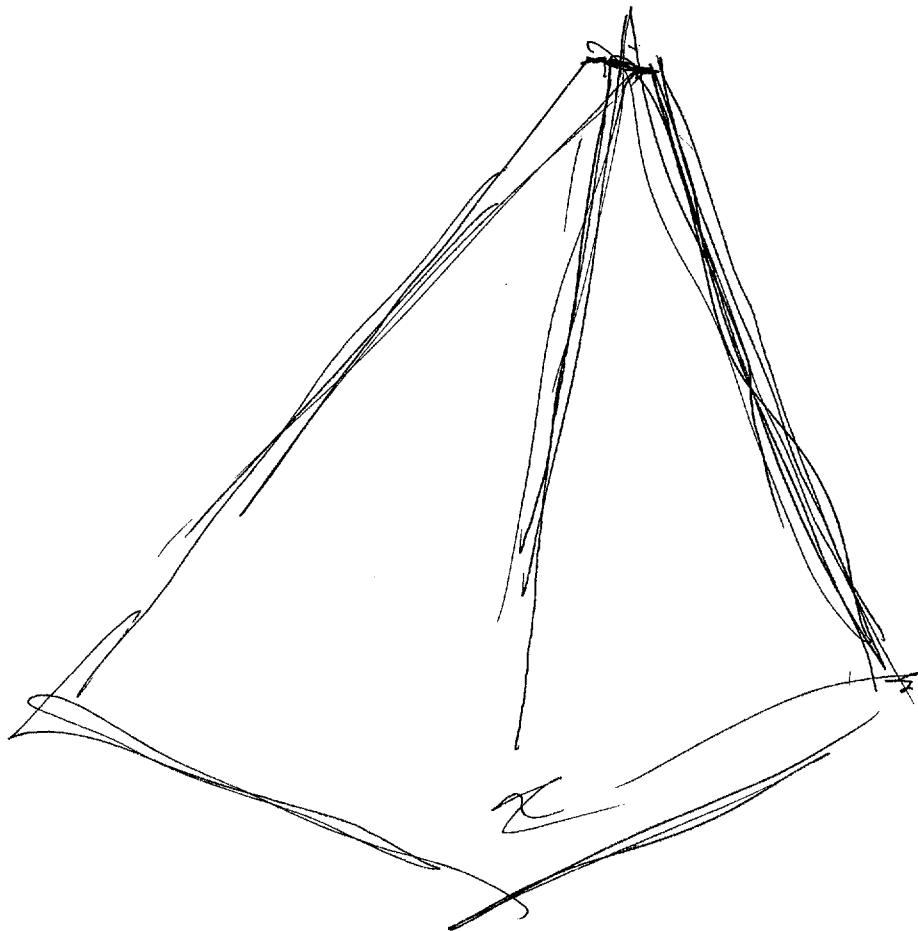
A. Main and
every
B. activity/cent

S2
whid
was
rd
yes
b b
has
whl
dim
apm
w b
w b
Crelbi

150-
Stoping

2

AL BK
omphic intensity
Mineralogy Sedimentology





S2
smooth

steps

light
shut

hard
dense
symmetrical

Object

pyramid

rounded

metallic

← shiny
dished
curved
parabolic

Object

monument

smooth
light
shiny
smooth
glossy

Technical
highly worked
highly worked

A1 B6
for training

structure
of
interest

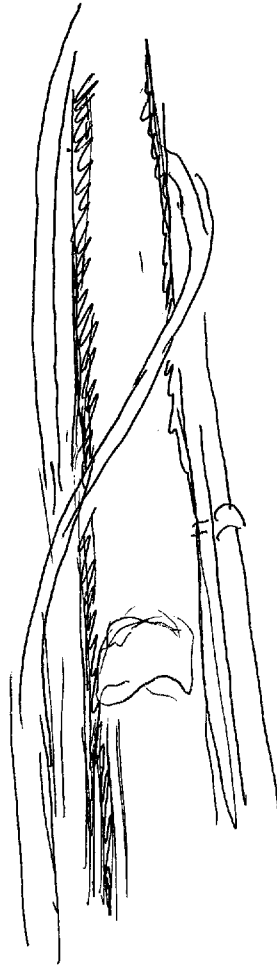
large
square
off
with
solid
complex
level
~~none~~

rooms

many

many

additions
advanced



banded
petroleum-solvent
hard metallic
finish
long - conduit like
structure w/ small
attaches
cylindrical
hot outside
not in an
"improved" sort of
structure

Def's may activities going on inside. People involved are excited & exciting - interesting types "enlightened" for where location is. Lots of activities going on;

Person
equipment
room

adjusting

knobs

working

Biopsy

click
click
click

fine adjustment
analyzing
assembling

components

Small

sf/2 So small requires technical adjustment & examine & manipulate components. Sealed / inert gases in tubes. Light pressure / overpressure.

Person is examining something w/in a container that has inert gas pumped in to exclude oxygen/atmosphere

As Impairing that small lab animals are involved.

1435